

MOTION ACTIVATED DECORATIVE LIGHT

Abstract Of The Disclosure

Described is an apparatus for a motion activated decorative light
5 connectable to a predetermined article. A housing connects the light to the
article. A power source is positioned within the housing for energizing a light
source. A switch is connected to the power source and to the light source so
as to energize the light source responsive to motion. The housing comprises
a material which allows light from the light source to shine through so that it
10 may be seen by a person observing the moving vehicle, and preferably
includes a fluorescent material excited by an LED which emits ultraviolet light.
The light may comprise an ornamental shape for forming a visually perceptible
light image when the light source is energized.